



CI CO

# Campus CleanAir

## TECHNOLOGY DESIGN GUIDE

August 2013

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# Introduction

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## Technology Use Cases

Wireless technology impacts our lives each and every day. As a result of the explosive growth of wireless











**Step 8:** On the Network Mapping page, in the Destination Networks column, choose the appropriate network





**Step 8:** Create a username and password for accessing the Cisco Prime Infrastructure appliance console. This









Step 2:







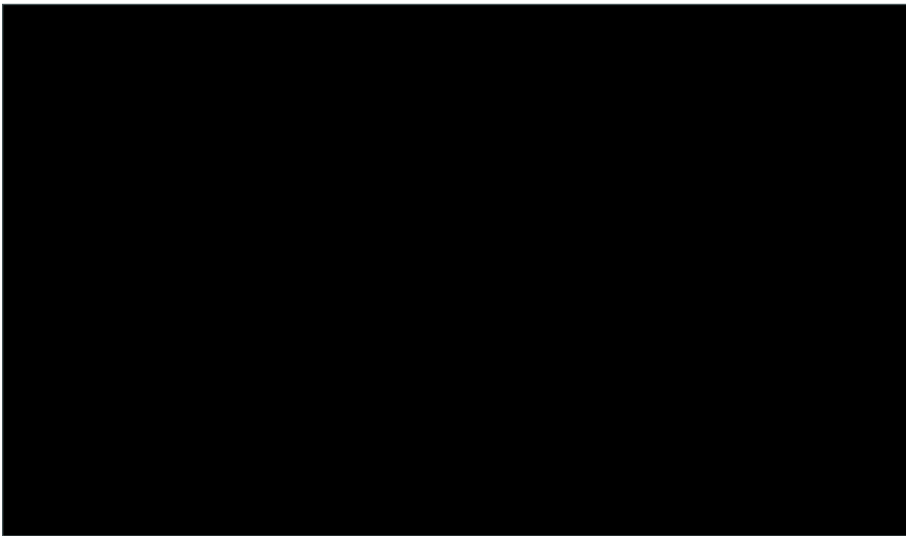




**Step 10:** If you want to view the discovery progress, click **Operate > Discovery**. If you want to instantly update the in-progress results, click the green refresh icon in the upper right corner.



After the process is completed, the status changes from running to completed.



Devices on the network have now been discovered and are ready for other management tasks such as asset, configuration, and software-image management.



## Adding Buildings and Floor Plans to Cisco Prime Infrastructure 1.3

- 1.







Step 2:













**Step 2:** On the CleanAir template, do the following:

- Provide a meaningful name and description (92 0 57AEO









Step 3:



Step 6: Type **S** for S



#? 2 <ENTER>

3) Argentina

29) Martinique

3) Argentina

3) Argentina











Step 4: |







**Step 3:** On the Add Mobility Services Engine page, enter the following parameters:

- Device Name–**vMSE-VA-7-4-0-31**
- IP Address–**10.4.48.40**
- Contact Name–**Networking Team**
- Username–**admin** (do not change this)
-



Step 6: 0

The S

Step 1:









**Step 9:** Verify that the Cisco M

# Troubleshooting with Cisco CleanAir

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With the addition of the Cisco MSE VA, historical Cisco CleanAir information is readably accessible through Cisco Prime I



Step 4: Navigate to **Overview** >















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